I: Gurdon E-4, 5 (no date) 1907 AR7 Khasi AR7

Silver chains are worn by men as well as by women. The men wear them round the waist like a belt, and the women hang them round their necks, the chains being allowed to depend as low as the waist. Bracelets are worn by women; these are either of gold or of silver. The Lynngam males wear bead necklaces, the beads being sometimes of cornelian gathered from the beds of the local hill streams, and sometimes of glass obtained from the plains markets of Damra and Moiskhola. The cornelian necklaces are much prized by the Lynngams, and are called by them *'pieng blei*, or gods' necklaces. Like the Garos, the Lynngams wear as many brass earrings as possible, the lobes of the ears of the females being frequently greatly distended by their weight. These earrings are made out of brass wire obtained from the plains markets. The Lynngams wear silver armlets above the elbow and also on the wrists. It is only a man who has given a great feast who can wear silver armlets above the elbows. These armlets are taken off as a sign of mourning, but never on ordinary occasions. The Lynngams do not wear Khasi jewellery, but jewellery of a pattern to be seen in the Garo Hills. A distinctive feature of the Lynngam women is the very large number of blue bead necklaces they wear. They put on such a large number as to give them almost the appearance of wearing horse collars. These beads are obtained from the plains markets, and are of glass. Further detailed information regarding this subject can be obtained from Mr. Henniker's monograph, which contains a good plate illustrating the different articles of jewellery.

301 [321] [554] [765]

WEAPONS.

The weapons of the Khasis are swords, spears, bows and arrows, and a circular shield which was used formerly for purposes of defence. The swords are usually of wrought iron, occasionally of steel, and are forged in the local smithies. The Khasi sword is of considerable length, and possesses the peculiarity of not having a handle of different material from that which is used for the blade. In the Khasi sword the handle is never made of wood or bone, or

411 314 [326]

1:Gurdon E-4, 5 (no date) 1907 AR7 Khasi AR7

of anything except iron or steel, the result being that the sword is most awkward to hold, and could never have been of much use as a weapon of offence.

The same spear is used for thrusting and casting. The spear is not decorated with wool or hair like the spears of the Naga tribes, but it is nevertheless a serviceable weapon, and would be formidable in the hand of a resolute man at close quarters. The length of the spear is about 6½ feet. The shaft is generally of bamboo, although sometimes of ordinary wood. The spear heads are forged in the local smithies.

The Khasi weapon *par excellence* is the bow. Although no 'Robin Hoods," the Khasis are very fair archers, and they use the bow largely for hunting. The Khasi bow (*ka ryntieh*) is of bamboo, and is about 5 feet in height. The longest bow in use is said to be about the height of a man, the average height amongst the Khasis being about about 5 feet 2 inches to 5 feet 4 inches. The bowstring is of split bamboo, the bamboos that are used being *u spit*, *u shken*, and *u siej-lieh*.

The arrows (*ki khnam*) are of two kinds: (*a*) the barbed-headed (*ki pliang*), and (*b*) the plain-headed (*sop*). Both are made out of bamboo. The first kind is used for hunting, the latter for archery matches only. Archery may be styled the Khasi national game. A description of Khasi archery will be found under the heading "Games." The feathers of the following birds are used for arrows:—Vultures, geese, cranes, cormorants, and hornbills. Arrow-heads are made of iron or steel, and are forged locally. The distance a Khasi arrow will carry, shot from the ordinary bow by a man of medium strength, is 150 to 180 yards. The Khasi shield is circular in shape, of hide, and studded with brass or silver. In former days shields of rhinoceros hide are said to have been used, but nowadays buffalo skin is used. The shields would stop an arrow or turn aside a spear or sword thrust. The present-day shield is used merely for purposes of display.

Before the advent of the British into the hills the Khasis are said to have been acquainted with the art of manufacturing gunpowder, which was prepared in the neighbourhood of Mawsanram, Kynchi, and Cherra. The gunpowder used to be

20: Hunter G-4 (no date) 1897 AR7 Khasi AR7

In former years the Khásiás were great iron-smelters, and enormous excavations in the most favourable localities for obtaining ironstone prove the extent to which this manufacture was carried on. In some places the whole surface of the ground appears to have been dug up for a depth of several feet, leaving huge boulders standing up here and there. Of late years, however, as the price of labour in the Hills has risen, the trade in iron has died away, and there is now little demand for the Khásí article, the cheaper English metal having driven it out of the market.

NATURAL PHENOMENA.—Many peculiar caves and caverns are found in the limestone rock formation, the most notable being the caves at Cherrá Púnjí and at Rúpnáth in Amwi. At the latter place the caverns extend a great distance beneath the earth, one being imagined by the people to reach as far as China, and a Hindu legend states that a Chinese army once marched by this route to the invasion of India. In another cave, the limestone stalactites have been carved into images representing the gods of the Hindu pantheon. On the banks of the Kapilí river on the Cáchár border, at a place called Sumir, there is a hot spring, the water of which contains carbonate of lime. All the rivers in the Hills flow through gorges in certain parts of their course, the most picturesque being at Tehriá, where a small stream is compressed into deep pools among limestone rocks; and at Darrang and Borghát, where the Mangat and Mantideo rivers respectively debouch upon the plains.

FORESTS, ETC.—The India-rubber or caoutchouc tree is found in many forests throughout the Hills, but not in great numbers, and the supply and value of the gum has much decreased of late years. In 1870 the right of tapping the trees in the Jáintiá Hills was leased out for a sum of £36, 12s. od.; but by 1876 the trade had almost entirely ceased. There are some tracts of timber forest on the lower hills towards the Brahmaputra valley, but through the want of water carriage they are of no great value. Vigorous efforts are being made to preserve the forests in the higher plateaux. Owing to the habit of firing the jungle in spring prior to sowing, great waste of valuable timber has taken place; but since the country has been separated from Bengal and placed under the administration of the Chief Commissioner of Assam, attention has been given to the matter, and special areas are now being set apart for the preservation and growth of forest timber. Cinnamon grows wild in some parts of the country. There is a considerable trade carried on in